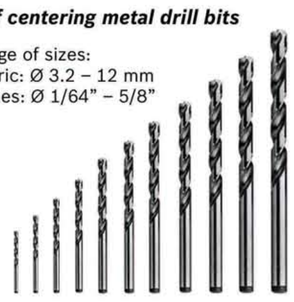
Bosch Accessories Programme 2008 / 2009

BOSCH
Invented for life

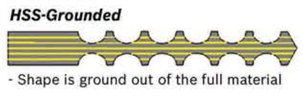
High Speed Steel Grounded Drill Bits (HSS-G)
for drilling on steel, iron, non-ferrous metals and hard plastic

Self centering metal drill bits

Range of sizes:
Metric: Ø 3.2 – 12 mm
Inches: Ø 1/64" – 5/8"



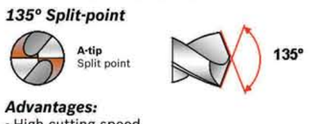
HSS-Grounded



- Shape is ground out of the full material

Advantages:
- True to size holes
- Long life time
- High drilling speed

135° Split-point



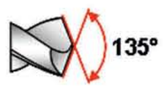
Advantages:
- High cutting speed
- Needs little forward pressure
- Self-centering, no pre-punching

Cobalt Drill Bits (HSS-Co)
for drilling on stainless steel

Heat resistant drill bits
Alloyed with 5% cobalt
Same characteristics as HSS-G

Range of sizes:
Metric: Ø 3.2 – 6.5 mm

135° Split-point



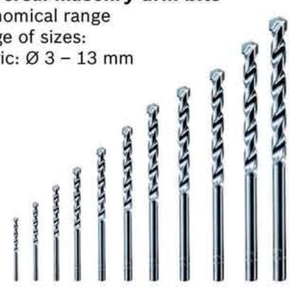
Advantages:
- High cutting speed
- optimised for tough and hard steels
- Self-centering, no pre-punching

Impact Drill Bits
for general drilling on masonry

IMPACT

Also available in sets:
3-pc set (Ø 5, 6, 8 mm)
5-pc set (Ø 4, 5, 6, 8, 10 mm)
8-pc set (Ø 3, 4, 5, 6, 7, 8, 9, 10 mm)

Universal masonry drill bits
Economical range
Range of sizes:
Metric: Ø 3 – 13 mm



Silver Percussion Drill Bits
for drilling on concrete and granite

SILVERPERCUSSION

Also available in sets:
3-pc set (Ø 5, 6, 8 mm)
5-pc set (Ø 4, 5, 6, 8, 10 mm)

Premium masonry drill bits
Longer Life-span

Suitable for drilling:
60% in concrete, 40% in granite
Range of sizes:
Metric: Ø 3 – 13 mm

Multi-Purpose Drill Bits
for drilling on metal, concrete, tile, aluminum and wood

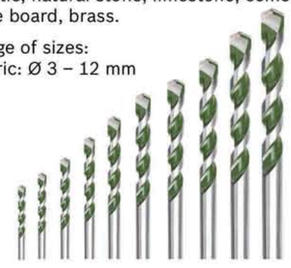
MULTIPURPOSE

Also available in sets:
5-pc set (Ø 4, 5, 6, 8, 10 mm)

Multi-purpose drill bits

Suitable for concrete, granite, tiles, aluminum, metal, wood, brick, ceramic, plastic, natural stone, limestone, cement fibre board, brass.

Range of sizes:
Metric: Ø 3 – 12 mm



Screwdriver Bits

Double ended screwdriver bits
Philips 2, magnetized

Professional line:
Sandblasted - 45, 65, 110 mm

Professional Plus line:
Gold plated - 45, 65, 110 mm

Available in
10pc pack

SDS Plus B8 Drill Bits
for drilling on concrete

SDS plus B8 drill bits
Stronger and Tougher
Suitable for concrete using any SDS plus hammer

Range of sizes:
Metric: Ø 4 – 26 mm

Efficient working with longer service life

Particularly durable Tungsten-carbide drill bit tip for more bite and accurate drill holes

Optimised drill bit geometry for high break resistance

Innovative B8 spiral flute shape assures accelerated dust transport for faster drilling

SDS Plus Chisels
for chiseling on concrete

Standard chisels

250 mm pointed
250 mm flat

250 mm gouge

Pen chisels
Precise, fast, easy to handle

160 mm pointed
160 mm flat

SDS Max Drill Bits
for drilling on concrete

Quadro-X Tip design

SDS max hammer drill bits
Tough even on heaviest jobs
Suitable for concrete using any SDS max hammer

Range of sizes:
2-cutter design:
Metric: Ø 12 – 25 mm
Quadro-X:
Metric: Ø 13 – 55 mm

Four-fold tungsten carbide tips for precise clean holes. No jamming when hitting light reinforcement bars.

SDS Max Chisels
for chiseling on concrete

Standard chisels

280 mm pointed
280 mm flat

400 mm pointed
400 mm flat (R-TEC)

600 mm flat

Star Point Chisels
400 mm pointed

Star Point Design:
- No Re-sharpening
- 30% higher Removal Rate
- Prolong Tools Life Span

HEX Chisels/ Other accessories
for chiseling and tamping

Hex 28 mm chisels

400 mm pointed (Star point)
520 mm pointed
520 mm flat

Hex 30 mm chisels/ Other accessories

400 mm pointed (Star point)
400 mm flat

400 mm tool holder
150 x 150 mm tamping plate
200 x 200 mm tamping plate

Cutting and Grinding Discs

Cutting:
For stone: 4", 7", 9"
For metal: 4", 5", 7", 9", 12", 14"
For stainless steel: 4"

Grinding:
For metal: 4", 5", 7", 9"
For stainless steel: 4"

Diamond Discs

7" segmented
- ideal for cutting on all building materials except tiles

4" segmented
- ideal for cutting marble/granite

4" segmented
- ideal for cutting concrete

4" continuous
- ideal for cutting tiles

Circular Saw Blades

Optiline wood
General cutting on wooden materials
Range of sizes:
Ø 6 ¼" - 16"
Available teeth:
24TCT - 120TCT

Multi-material
Versatile, clean cutting on various materials such as wood, plastic, aluminum.
Range of sizes:
Ø 7 ¼" - 14"
Available teeth:
60TCT - 120TCT

Jigsaw Blades

Jigsaw blade Color Application guide

Blue for metal

White for wood with metal

Grey for wood

Black for special applications

Jigsaw blades for various applications

Straight cutting on wood

Curve cutting on wood

Cutting on metal

Cutting on non-ferrous metal

Cutting on stainless steel

Cutting on aluminum

Saber Saw Blades

basic for Wood — S 1111K

flexible for Metal — S 1122EF

S 1122 BF

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High Speed Steel Grounded Drill Bits (HSS-G)
for drilling on steel, iron, non-ferrous metals and hard plastic

Metric Range

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 595 056	3.2	36	65	10
2 608 595 059	4.0	43	75	10
2 608 595 334	4.8	47	80	10
2 608 595 335	6.4	63	101	10
2 608 595 072	8.0	75	117	5
2 608 595 077	10.0	87	133	5
2 608 595 081	12.0	101	151	5

English Range (NEW)

Part Number	(D) Diameter inch	(L1) Working Length	(L2) Total Length	Packing
2 608 585 433	1/64	3/4	3/16	10
2 608 585 434	1/32	1 3/8	1/2	10
2 608 585 435	3/64	1 3/4	3/4	10
2 608 585 436	1/16	1 3/4	7/8	10
2 608 585 437	5/64	2	1	10
2 608 585 438	3/32	2 1/4	1 1/4	10
2 608 585 439	7/64	2 3/8	1 1/2	10
2 608 585 440	1/8	2 5/8	1 5/8	10
2 608 585 441	9/64	2 7/8	1 3/4	10
2 608 585 442	5/32	3	2	10
2 608 585 443	11/64	3 1/4	2 1/8	10
2 608 585 444	3/16	3 1/2	2 5/16	10
2 608 585 445	13/64	3 1/2	2 5/16	10
2 608 585 446	7/32	3 3/4	2 1/2	10
2 608 585 447	15/64	3 3/4	2 1/2	10
2 608 585 448	1/4	4	2 3/4	10
2 608 585 449	17/64	4 1/4	3	10
2 608 585 450	9/32	4 1/4	3	10
2 608 585 451	19/64	4 5/8	3 5/16	10
2 608 585 452	5/16	4 5/8	3 5/16	10
2 608 585 453	21/64	4 5/8	3 5/16	5
2 608 585 454	11/32	4 7/8	3 1/2	5
2 608 585 455	23/64	4 7/8	3 1/2	5
2 608 585 456	3/8	5 1/4	3 7/8	5
2 608 585 457	25/64	5 1/4	3 7/8	5
2 608 585 458	13/32	5 1/4	3 7/8	5
2 608 585 459	27/64	5 5/8	4 3/16	5
2 608 585 460	7/16	5 5/8	4 3/16	5
2 608 585 461	29/64	5 5/8	4 3/16	5
2 608 585 462	15/32	6	4 1/2	5
2 608 585 463	31/64	6	4 1/2	5
2 608 585 464	1/2	6	4 1/2	5
2 608 585 465	9/16	6 5/8	4 13/16	4
2 608 585 466	5/8	7 1/8	5 3/16	4

Cobalt Drill Bits (HSS-Co)
for drilling on stainless steel

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 596 562	3.2	36	65	1
2 608 596 570	4.0	43	75	1
2 608 596 578	4.8	47	80	1
2608 596 595	6.5	63	101	1

Impact Drill Bits
for general drilling on masonry

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 590 066	3.0	30	60	1
2 608 590 067	3.5	40	75	1
2 608 590 068	4.0	40	75	1
2 608 590 070	4.5	50	85	1
2 608 590 071	5.0	50	85	1
2 608 590 072	5.5	50	85	1
2 608 590 074	6.0	60	100	1
2 608 590 076	6.5	60	100	1
2 608 590 078	8.0	80	120	1
2 608 590 081	10.0	80	120	1
2 608 590 084	12.0	90	150	1
2 608 590 087	13.0	90	150	1
2 608 590 127	5.0 - 6.0 - 8.0			3pc - SET
2 608 590 090	4.0 - 5.0 - 6.0 - 8.0 - 10.0			5pc - SET
2 608 590 091	3.0 - 4.0 - 5.0 - 6.0 - 7.0 - 8.0 - 9.0 - 10.0			8pc - SET

Silver Percussion Drill Bits
for drilling on concrete and granite

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 680 700	3.0	40	70	1
2 608 680 721	3.5	40	75	1
2 608 680 701	4.0	40	75	1
2 608 680 728	4.5	40	75	1
2 608 680 702	5.0	50	85	1
2 608 680 712	5.5	50	85	1
2 608 680 703	6.0	60	100	1
2 608 680 713	6.5	60	100	1
2 608 680 706	8.0	80	120	1
2 608 680 709	10.0	80	120	1
2 608 680 715	13.0	90	150	1
2 608 680 725	5.0 - 6.0 - 8.0			3pc - SET
2 608 680 726	4.0 - 5.0 - 6.0 - 8.0 - 10.0			5pc - SET

Multi-Purpose Drill Bits
for drilling on metal, concrete, tile, aluminum and wood

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 680 696	3.0	40	70	1
2 608 680 697	4.0	40	75	1
2 608 680 698	5.0	50	85	1
2 608 680 792	6.0	60	100	1
2 608 680 795	8.0	80	120	1
2 608 680 796	10.0	80	120	1
2 608 680 797	12.0	90	150	1
2 608 680 798	4.0 - 5.0 - 6.0 - 8.0 - 10.0			5pc - SET

Screwdriver Bits

Professional Line - Sand blasted

Part Number	Description	Packing
2 608 521 038	45 mm length, Philips 2, Double ended, Magnetised	10
2 608 521 039	65 mm length, Philips 2, Double ended, Magnetised	10
2 608 521 040	110 mm length, Philips 2, Double ended, Magnetised	10

Adapter

Part Number	Description	Packing
2 607 000 157	Tex Screw Adapter	1

Screwdriver Bits *(continuation)*

Professional Plus Line - Gold plated

Part Number	Description	Packing
2 608 521 041	45 mm length, Philips 2, Double ended, Magnetised	10
2 608 521 042	65 mm length, Philips 2, Double ended, Magnetised	10
2 608 521 043	110 mm length, Philips 2, Double ended, Magnetised	10

SDS Plus B8 Drill Bits
for drilling on concrete

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 684 600	4.0	50	110	1
2 608 684 601	5.0	50	110	1
2 608 684 602	5.0	100	160	1
2 608 684 603	5.5	50	110	1
2 608 684 605	6.0	50	110	1
2 608 684 606	6.0	100	160	1
2 608 684 607	6.0	160	210	1
2 608 684 608	6.5	50	110	1
2 608 684 609	6.5	100	160	1
2 608 684 610	7.0	50	110	1
2 608 684 611	7.0	100	160	1
2 608 684 612	8.0	50	110	1
2 608 684 613	8.0	100	160	1
2 608 684 614	8.0	150	210	1
2 608 684 617	9.0	150	210	1
2 608 684 618	10.0	50	110	1
2 608 684 619	10.0	100	160	1
2 608 684 620	10.0	150	210	1
2 608 684 621	10.0	250	310	1
2 608 684 623	10.0	400	460	1
2 608 684 625	11.0	100	160	1
2 608 684 626	12.0	100	160	1
2 608 684 627	12.0	150	210	1
2 608 684 628	12.0	200	260	1
2 608 684 630	12.0	400	460	1
2 608 684 632	13.0	100	160	1
2 608 684 633	14.0	100	160	1
2 608 684 634	14.0	150	210	1
2 608 684 635	14.0	200	260	1
2 608 684 636	14.0	250	310	1
2 608 684 638	14.0	400	460	1
2 608 684 640	15.0	100	160	1
2 608 684 641	16.0	150	210	1
2 608 684 642	16.0	250	310	1
2 608 684 643	16.0	300	360	1
2 608 684 644	16.0	400	460	1
2 608 684 646	18.0	150	210	1
2 608 684 647	18.0	150	200	1
2 608 684 648	18.0	250	300	1
2 608 684 650	20.0	400	450	1
2 608 684 652	20.0	150	200	1
2 608 684 653	20.0	250	300	1
2 608 684 655	20.0	400	450	1
2 608 684 657	22.0	200	250	1
2 608 684 659	22.0	400	450	1
2 608 684 661	24.0	200	250	1
2 608 684 662	24.0	400	450	1
2 608 684 663	25.0	200	250	1
2 608 684 665	25.0	400	450	1
2 608 684 666	26.0	200	250	1
2 608 684 667	26.0	400	450	1

SDS Plus Chisels
for chiseling on concrete

Regular Chisels

Part Number	Description	Total Length mm	Packing
2 609 390 576	SDS Plus pointed chisel	250	1
2 609 390 394	SDS Plus flat chisel	250	1
1 618 601 004	SDS Plus gouge chisel	160	1

Pen Chisels (NEW)

Part Number	Description	Total Length mm	Packing
2 608 690 119	SDS Plus pointed pen chisel	160	1
2 608 690 121	SDS Plus flat pen chisel	160	1
2 608 690 120	SDS Plus pointed pen chisel	160	10
2 608 690 122	SDS Plus flat pen chisel	160	10

SDS Max Drill Bits
for drilling on concrete

2-Cutter Range

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
2 608 597 081	12.0	160	280	1
1 618 596 415	12.0	200	260	1
1 618 596 416	12.0	400	540	1
1 618 596 417	12.0	550	690	1
2 608 597 082	14.0	160	280	1
1 618 596 418	14.0	200	340	1
1 618 596 419	14.0	400	540	1
1 618 596 420	15.0	200	340	1
1 618 596 421	15.0	400	540	1
2 608 597 083	16.0	160	280	1
2 608 597 085	20.0	160	280	1
2 608 597 086	20.0	380	500	1
2 608 597 087	22.0	160	280	1
2 608 597 088	22.0	380	500	1
2 608 597 294	24.0	380	500	1
2 608 597 089	25.0	160	280	1
2 608 597 090	25.0	380	500	1

Quadro Range

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
1 618 596 463	13.0	200	340	1
1 618 596 464	13.0	400	340	1
1 618 596 422	16.0	200	340	1
1 618 596 465	16.0	250	390	1
2 608 597 289	16.0	380	500	1
1 618 596 423	16.0	400	540	1
1 618 596 424	18.0	200	340	1
1 618 596 468	18.0	250	390	1
1 618 596 425	18.0	400	540	1
1 618 596 469	19.0	250	390	1
1 618 596 470	19.0	400	540	1
1 618 596 471	19.0	550	600	1
1 618 596 426	20.0	200	320	1
1 618 596 472	20.0	250	370	1
1 618 596 427	20.0	400	520	1
1 618 596 429	22.0	200	320	1
1 618 596 430	22.0	400	520	1
1 618 596 431	22.0	800	920	1

SDS Max Drill Bits
for drilling on concrete *(continuation)*

Part Number	(D) Diameter mm	(L1) Working Length	(L2) Total Length	Packing
1 618 596 432	24.0	200	320	1
1 618 586 433	24.0	400	520	1
1 618 596 434	25.0	200	320	1
1 618 596 435	25.0	400	520	1
1 618 596 436	25.0	800	920	1
1 618 596 437	28.0	250	370	1
1 618 596 438	28.0	450	570	1
1 618 596 439	28.0	550	670	1
1 618 596 440	30.0	250	370	1
1 618 596 441	30.0	450	570	1
1 618 596 442	32.0	250	370	1
1 618 596 443	32.0	450	570	1
1 618 596 444	32.0	800	920	1
1 618 596 445	35.0	250	370	1
1 618 596 448	38.0	250	370	1
1 618 596 449	38.0	450	570	1
1 618 596 481	38.0	550	670	1
1 618 596 450	40.0	250	370	1
1 618 596 457	55.0	450	600	1

SDS Max Chisels

Part Number	Description	Total Length mm	Packing
1 618 600 023	SDS Max Pointed chisel	280	1
2 608 690 103	SDS Max (Star point) Pointed chisel	400	1
2 607 019 048	SDS Max Pointed chisel	400	10
1 618 600 210	SDS Max Flat chisel	280	1
2 608 690 061	SDS Max (R-TEC)Flat chisel	400	1
1 618 600 203	SDS Max Flat chisel	600	1

HEX Chisels

Hex 28 mm Chisels

Part Number	Description	Total Length mm	Packing
2 608 690 106	Hexagonal (Star point) pointed chisel	400	1
1 618 600 019	Hexagonal Pointed chisel	520	1
1 618 600 206	Hexagonal Flat chisel	520	1

Hex 30 mm Chisels and other accessories

Part Number	Description	Total Length mm	Packing
2 608 690 111	Hexagonal (Star point) pointed chisel	400	1
2 608 690 112	Hexagonal flat chisel	400	1
2 608 690 115	400 mm tool holder	400	1
1 618 633 104	150 x 150 mm tamping plate	n.a.	1
1 618 633 105	200 x 200 mm tamping plate	n.a.	1

Cutting and Grinding Discs

Grinding Discs

Part Number	Description	Packing
2 608 600 017	100 x 6.0 x 16.0 mm (4"; for metal)	1
2 608 600 434	100 x 3.0 x 16.0 mm (4"; for stainless steel; flexible)	1
2 608 600 263	125 x 6.0 x 22.2 mm (5"; for metal)	1
2 608 600 264	180 x 6.0 x 22.2 mm (7"; for metal)	1
2 608 600 265	230 x 6.0 x 22.2 mm (9"; for metal)	1

Cutting Discs

Part Number	Description	Packing
2 608 600 091	100 x 2.5 x 16.0 mm (4"; for metal)	1
2 608 600 092	100 x 2.5 x 16.0 mm (4"; for stone)	1
2 608 607 414	100 x 1.0 x 16.0 mm (4"; for stainless steel)	1
2 608 600 270	125 x 3.0 x 22.2 mm (5"; for metal)	1
2 608 600 272	180 x 3.0 x 22.2 mm (7"; for metal)	1
2 608 600 273	180 x 3.0 x 22.2 mm (7"; for stone)	1
2 608 600 274	230 x 3.0 x 22.2 mm (9"; for metal)	1
2 608 600 275	230 x 3.0 x 22.2 mm (9"; for stone)	1
2 608 600 276	305 x 3.0 x 25.4 mm (12"; for metal)	1
2 608 600 277	355 x 3.0 x 25.4 mm (14"; Double-ply for metal)	1
2 608 600 936	355 x 3.0 x 25.4 mm (14"; Single-ply for metal)	1

Diamond Disc

Part Number	Description	Packing
2 608 600 704	105 mm, continuous rim, 20/16 mm bore, ideal for cutting tiles	1
2 608 600 923	105 mm, segmented, 20/16 mm bore, ideal for marble / granite	1
2 608 600 924	105 mm, segmented, 20/16 mm bore, ideal for cutting concrete	1
2 608 600 442	180 mm, segmented, 22.2 mm bore, ideal for all building materials except tiles	1

Circular Saw Blades

Optiline Wood for cutting on wood

Part Number	Blade Dia x Bore Size x Teeth [mm] or [in]	Reduction ring [mm] or [in]	Packing
2 608 640 843	6 1/4" x 1" x 40T	'20/19/16/(5/8")	1
2 608 640 844	6 1/4" x 1" x 60T	400	1
2 608 640 862	7 1/4" x 1" x 40T	400	1
2 608 640 863	7 1/4" x 1" x 60T	280 x 25	1
2 608 640 894	9 1/4" x 35 x 40T	400	1
2 608 640 895	9 1/4" x 35 x 60T	600	1
2 608 640 906	10" x 30 x 24T	1"/25	1
2 608 640 907	10" x 30 x 40T	1"/25	1
2 608 640 908	10" x 30 x 60T	1"/25	1
2 608 640 909	10" x 30 x 80T	1"/25	1
2 608 640 910	10" x 30 x 100T	1"/25	1
2 608 640 911	10" x 30 x 120T	1"/25	1
2 608 640 913	12" x 1" x 40T	20/16/(5/8")	1
2 608 640 920	12" x 30 x 40T	1"/25/20	1
2 608 640 921	12" x 30 x 60T	1"/25/20	1
2 608 640 922	12" x 30 x 80T	1"/25/20	1
2 608 640 923	12" x 30 x 100T	1"/25/20	1
2 608 640 924	12" x 30 x 120T	1"/25/20	1
2 608 640 930	14" x 30 x 30T	1"/25/20	1
2 608 640 935	16" x 30 x 30T	1"/25/20	1

Multi Material for cutting on aluminum, plastic, wood

Part Number	Blade Dia x Bore Size x Teeth [mm] or [in]	Reduction ring [mm] or [in]	Packing
2 608 640 948	7 1/4" x 1" x 60T	20/19/16/(5/8")	1
2 608 640 961	9 1/4" x 25 x 80T	20/16/(5/8")	1

Circular Saw Blades *(continuation)*

Part Number	Blade Dia x Bore Size x Teeth [mm] or [in]	Reduction ring [mm] or [in]	Packing
2 608 640 972	10" x 30 x 60T	1"/25	1
2 608 640 973	10" x 30 x 80T	1"/25	1
2 608 640 975	10" x 30 x 120T	1"/25	1
2 608 640 977	12" x 1" x 60T	20/16/(5/8")	1
2 608 640 980	12" x 1" x 120T	20/16/(5/8")	1
2 608 640 981	12" x 30 x 60T	1"/25/20	1
2 608 640 984	12" x 30 x 120T	1"/25/20	1
2 608 640 985	14" x 1" x 80T	20/16/(5/8")	1

Jigsaw Blades

T-Shank Blades for Wood

Part Number	Description	Packing
2 608 630 014	T 101BR (reversed teeth, fine straight cut 4-30 mm)	5
2 608 630 030	T 101B (fine straight cut 4-30 mm)	5
2 608 630 031	T 101AO (fine curved cut 2-20 mm)	5
2 608 630 032	T 101D (fine straight cut 6-60 mm)	5
2 608 630 033	T 111C (coarse quick cut 2-30 mm)	5
2 608 630 037	T 119B (chipboard 2-30 mm, perspex 2-20 mm)	5
2 608 630 040	T 144D (straight quick cut 6-60 mm)	5
2 608 630 058	T 244D (quick curved cut 6-60 mm)	5
2 608 630 310	T 119BO (tightest curved cut 2-20 mm)	5
2 608 637 944	T 344D, (thick wood, soft wood 5-100mm, chipboard, firbre board, plywood)	3
2 608 633 A35	T 144DP (Parellel cut, soft wood & fibre board 5-50mm)	5
2 608 634 567	T144 DF (Bi-Metal/ quick clean cut, wood & nail 6-60mm)	5
2 608 633 528	T 234X Progressor Blade for wood	5
2 608 663 751	T308B EXTRA CLEAN-CUT FOR WOOD	5

T-Shank Blades for Metal

Part Number	Description	Packing
2 608 631 010	T 101A (aluminum 10 mm, ideal for perspex 2-20 mm)	5
2 608 631 012	T 118G (straight cut, thin materials 0.2-1.0 mm)	5
2 608 631 013	T 118A (straight cut, thin materials 1.5-3.0 mm)	5
2 608 631 014	T 118B (straight cut 3-6 mm)	5
2 608 631 017	T 127D (straight quick cut, aluminum 4-15 mm)	5
2 608 631 030	T 227D (curved cut, aluminum 4-15 mm)	5
2 608 631 319	T 318A (straight cut, sandwich materials 1.5-62 mm)	5
2 608 631 404	T 318B (straight/curved cut, sandwich materials 2-85 mm)	5
2 608 638 472	T 123X Progressor Blade for metal	3

T-Shank Blades for Stainless Steel

Part Number	Description	Packing
2 608 630 663	T 118 AHM (Stainless Steel 1.5- 3.0)	3
2 608 630 665	T 118 EHM (Stainless Steel 2.0 - 5.0)	3

T-Shank Bi-metal Blades for Various Materials

Part Number	Description	Packing
2 608 634 234	T 101BF (fine straight cut, blockboard 4-30 mm)	5
2 608 634 238	T 127DF (quick straight cut, ideal for aluminum 4-15 mm)	5
2 608 634 503	T 118BF (thick materials, curved cut, perspex 3-20 mm)	5
2 608 634 504	T 118EF (thick materials, straight cut, sheet metal 2-5 mm)	5
2 608 634 505	T 118AF (straight cut, non-ferrous metals 2-10 mm)	5
2 608 634 993	T 345XF Progressor Blade for various materials	3

Makita Shank Blades

Part Number	Description	Packing
2 608 637 572	MA 111C (quick cut, wood 5-50 mm) Type 3	5
2 608 631 781	MA 118 A (straight cut, metal sheet 1.5- 3mm) Type 1	5

Saber Saw Blades

Part Number	Description	Packing
2 608 650 617	S 1111 K Rough cut, coarse wood (20-175 mm), 3 TPI (HCS/milled)	2
2 608 656 019	S 1122 BF Flexible for metal, Flush cut, thick metal (3- 8mm),closed pipe/profile (10-175mm), 14 TPI (BiM/Milled)	5
2 608 656 020	S 1122 EF Flexible for metal. Flush cut (thins metal 1.5 - 4mm), closed pipe/ profile (5- 175mm) 18 TPI (BiM/milled)	5

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